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Limits Preview/Index History Clipboard Details

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

real version			
Entrez PubMed	Search Most Recent Queries	Time	Result
Overview Help FAQ Tutorials New/Noteworthy E-Utilities	#64 Search CCR5 delta 32 mutation	08:03:06	<u>58</u>
	#59 Search dominant negaticve mutation of CCR5	08:00:01	<u>12</u>
	#55 Search KO mice and CCR5	07:54:56	<u>4</u>
	#52 Search KO mice and CXCR4	07:54:30	2
PubMed Services Journals Database MeSH Database Single Citation Matcher Batch Citation Matcher Clinical Queries Special Queries LinkOut My NCBI	#51 Search KO mice and IL-8 receptor	07:53:59	<u>4</u>
	#31 Search INF receptor knock-out	07:52:54	<u>7</u>
	#48 Search INF knock-out	07:51:58	<u>23</u>
	#43 Search eIF knock-out	07:49:27	<u>5</u>
	#42 Search eIF knock-out mice	07:49:00	<u>68</u>
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Related Resources	#39 Search knock-out and eIF	07:30:27	
Order Documents NLM Mobile	#38 Search failure and knock-out and eIF	07:30:21	<u>0</u>
NLM Catalog	#37 Search failure and knock-out and INF	07:29:44	<u>1</u>
NLM Gateway TOXNET	#36 Search failure and knock-out and IL-8	07:29:12	<u>0</u>
Consumer Health Clinical Alerts	#35 Search failure and knock-out and IL-8R	07:29:07	<u>0</u>
ClinicalTrials.gov PubMed Central	#34 Search failure and knock-out nad IL-8R	07:28:57	<u>0</u>
	#33 Search failure and knock-out mice	07:28:23	1292
	#32 Search INF gene knock-out	07:27:46	<u>9</u>
	#30 Search CXCR4 knock-out	07:26:40	<u>5</u>
	#29 Search IL-8 knock-out	07:26:09	<u>6</u>
	#28 Search CXC4 knock-out	07:25:53	<u>0</u>
	#27 Search CXC4 and knock-out	07:25:43	<u>0</u>
	#26 Search dominant negative mutation and CXC4 and knock-	07:25:36	<u>0</u>
	out		
	#25 Search dominant negative mutation and CCR5 and survival		_
	#24 Search dominant negative mutation and CD4 and survival	07:24:49	2
	#23 Search dominant negative mutation and CXCR4 and survival	07:24:41	<u>0</u>
	#22 Search CXC4 knock-out and cell deferentiation	07:23:40	<u>0</u>
	#21 Search CXC4 knock-out mice and cell deferentiation	07:23:35	<u>0</u>
	#20 Search CXC knock-out mice and cell deferentiation	07:23:10	<u>218</u>
	#19 Search CD4 knock-out mice and cell deferentiation	07:22:57	<u>2422</u>

#18 Search CD4 knock-out mice and cell death	07:22:20	<u>216</u>
#17 Search CD4 knock-out mice	07:22:08	<u>2477</u>
#14 Search CCR5 knock-out mice	07:19:54	<u>97</u>
#12 Search knock-out mice with PKC and death	07:06:46	<u>11</u>
#11 Search knock-out PKC and death	07:06:37	<u>0</u>
#10 Search knock-out and PKC and death	07:06:30	<u>0</u>
#9 Search dominant negative mutation of PKC and death	07:06:00	<u>4</u>
#8 Search dominant negative mutation of PKC	07:05:52	<u>118</u>
#7 Search dominant negative mutation of MAPK	07:05:27	<u>459</u>
#6 Search dominant negative mutation in chemokine	07:04:47	<u>57</u>
#5 Search dominant negative and knock-out	07:04:05	41
#4 Search dominant negative mutation and nf kappa b and knock-out	07:03:41	1
#3 Search dominant negative mutation and nf kappa b	07:03:31	<u>235</u>
#2 Search dominant negative mutation and NF-kapa B	07:03:28	<u>0</u>
#1 Search dominant negative mutation and INF	07:03:02	<u>10</u>

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